

EXHIBIT 9

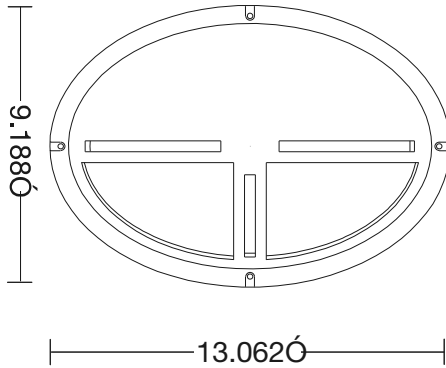
*Philips Lighting North America Corporation and Philips Lighting Holding B.V.
v. Deco Enterprises, Inc. (d/b/a Deco Lighting)*

United States District Court, District of Massachusetts

DECO® LIGHTING

ZEUS-LED

Architectural Lighting



Application

USES

- Educational Facilities
- Walkways
- Parking Structures
- Office Facility interiors, exteriors, and common areas
- Single and multi-unit family dwellings
- High end residential

Features

- Injection Molded Lens - one piece, 0.125" minimum thickness injection molded lens with radial prisms, to provide superior illumination. The outside of the lens is slightly textured to reduce the glare effect of the lit luminaire. Lenses are molded from UV-stabilized polycarbonate, in a clear, frost or translucent white finish.
- Injection Molded Guard - one piece, 0.125" minimum thickness injection molded guard. Color is molded throughout the guard. Integral weep holes in the guard allow for drainage of moisture from the face of the assembled luminaire. Several design choices of guards are offered to choose from. Guards are molded from UV-stabilized Polycarbonate, in a choice of 4 colors.
- Gasketing - for the lens, extruded and spliced EPDM ribbed rubber gasketing is provided. For the housings, die cut EPDM foam rubber gasketing is provided, with adhesive backing on one side for affixing to luminaire housing.
- Tamper Proof Screws - TORXTM T-15 pin-in-head tamper proof stainless steel screws are provided for affixing of guard to die cast housing.
- Reflector Plates - 0.040" thick white aluminum reflector plates are provided for lamp and ballast mounting.
- Exterior Color Options - Choose from 4 standard color choices. Custom colored guards and housings are available, please contact the factory to discuss your requirements. ETL Listed.
- State of California Title 24
- Energy Star qualified
- CRI: 80+
- 10 Year Limited Warranty

Ordering Information

Example: (ZEUS-LED-10-30-UNV-OV-VE-HID-FR-WH)

ZEUS-LED

Series	Wattage		Color Temp		Voltage		Guard Shape		Guard Style		Housing Depth		Lens		Color	
Architectural Lighting	10	10W LED	30	3000K	UNV	120-277V	OV	Oval Round	VE	Vertical Eyelid ¹	FLHW	Mid-Height Deep	CR	Clear Ribbed	BK	Black
	20	20W LED	35	3500K					HE	Horizontal Eyelid ¹			FR	Frost Ribbed	BZ	Bronze
	30	30W LED	40	4000K					CS	Cross			WH	White Translucent	WH	White
	40	40W LED	50	5000K					O	Open			TI		TI	Titanium
	60	60W LED ³							E	Eyelid ²			CU		CU	Custom

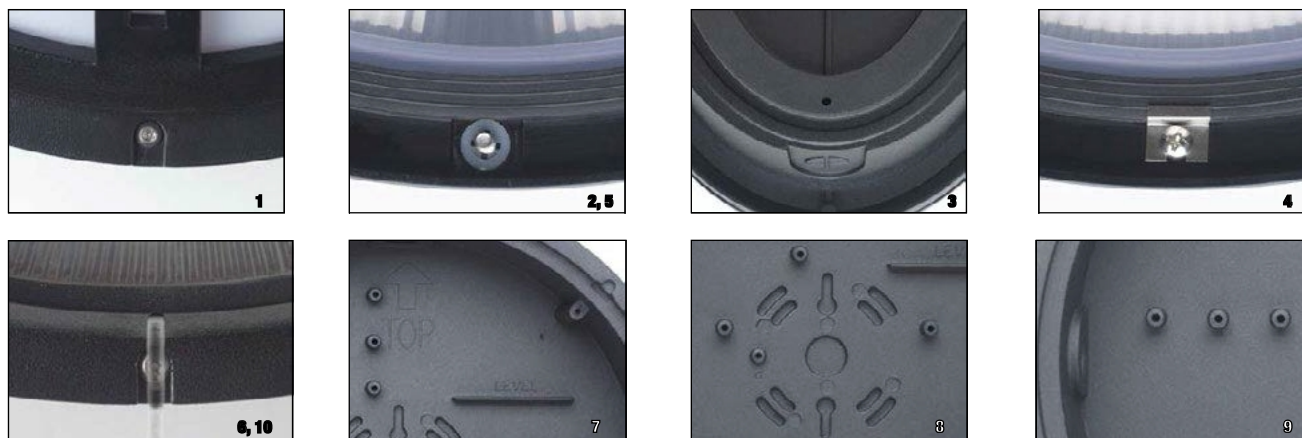
¹ Oval only² Round only³ Only available in Cross and Open Guard Style

Deco Lighting practices a program of continuous product development, and as a result product specifications change frequently. We reserve the right to change product specifications without notice. Contact Deco for the latest product information.

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Rev Date: 12/30/16 #3

Digitize your light.®

Product Features



1. Tamper Proof Fasteners - Torx™ T-15 pin-in-head tamper proof stainless steel screws are supplied with all castings. An optional tool for screw installation and removal is available.

2. extruded ePDM Rubber Lens Gasket - Solid extruded and ribbed, to keep moisture, dirt, and insects from penetrating the interior of the completed fixture set. The gasket is supplied with all castings.

3. ePDM Foam Rubber Casting Gasket - Die cut foam gaskets provides a barrier and seal against moisture, dirt, and insects from penetrating the interior of the complete fixture set at the mounting surface. The gasket is supplied with adhesive applied on one side of the gasket for affixing positively to the casting. The gasket is supplied with all castings.

4. Lens Retaining Clips and screws - When installed, provides a means for the lens and outer guard of the fixture to be mechanically attached, providing a single lens/outer guard unit which eases installations and relamping procedures. The screws and clips are included with all castings, and are produced from stainless steel.

5. Nylon Capture Washers - When installed, provides a means for the tamper proof screws to remain captured in the outer guard and lens assembly, when the assembly is installed and removed from the cast housing. The washers are supplied with all castings.

6. Weep Holes - Allows rain and liquids coming in contact with the face of the fixture to drain out from the front of the fixture, and to reduce accumulation of dirt and moisture on the face of the installed fixture. The Round Guards, Oval Horizontal Eyelid Guard, and Oval Vertical Eyelid Guard have one weep hole; the Oval Open Guard and Oval Cross Guard have two weep holes, for utilization of the weep hole in a vertical or horizontal position of installation of the complete fixture.

7. Level Bar and "Top" Indicator - A small level bar is provided to aid in installation of the casting to the mounting surface, to ensure that the fixture housing is secured in a level position. This will allow the visual appearance of the outer guard to be level as well. A "Top" indicator is provided to aid installation personnel of the proper orientation of the casting. These features are provided only on round castings.

8. Junction Box Pattern - Allows the installer to temporarily secure and rotate the fixture housing, to ensure a properly leveled & positioned installation of the fixture. This pattern is in all castings.

9. Wire strap Details - When installing fixtures, this feature allows the OEM to provide wire strap down ties for electrical wires passing along an axis of entry from a conduit line into the fixture housing. This feature can provide a "neater" installation with less loose wiring in the fixture housing, in cases where the conduit entry points are used.

10. Ribbed Injection Molded Lens - 0.125" minimal thickness, internally ribbed injection molded polycarbonate lens. Polycarbonate resin is treated with UV inhibitors. Exterior of lens is slightly textured to reduce glare effect of the lit fixture.

Design Options

ROUND



Cross Guard



Eyelid Guard



Open Guard

OVAL



Cross Guard



Horizontal Eyelid Guard



Vertical Eyelid Guard



Open Guard

HOUSING DEPTHS



FL HW (high wattage)



HID Deep

EXTERIOR FINISHES



White



Black



Bronze



Titanium

LENS FINISHES



Clear Ribbed



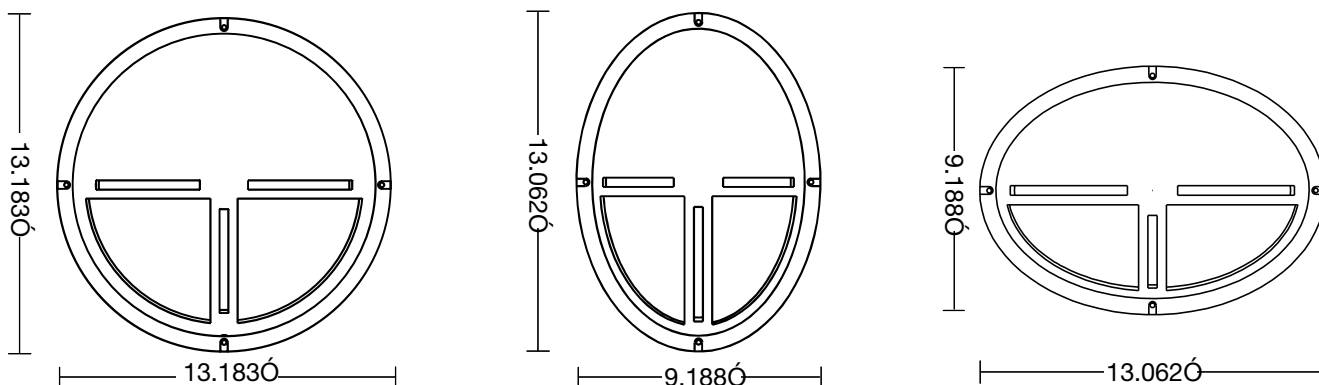
Frosted Ribbed



Translucent
White

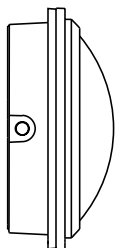
Dimensions

DIMENSIONS

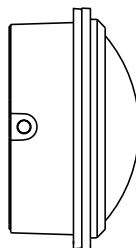


PROJECTIONS

Oval & Round Open Guards

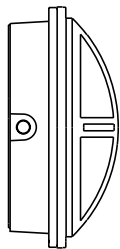


FL HW-Non ADA Compliant

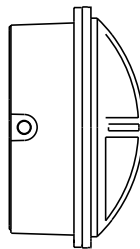


Deep-Non ADA Compliant

Oval & Round Cross or Eyelid Guards



FL HW-Non ADA Compliant



Deep-Non ADA Compliant

OVAL OPEN GUARD

FL HW	Deep
6.21"	7.56"

VAL CROSS OR EYELID GUARDS

FL HW	Deep
6.46"	7.81"

ROUND OPEN GUARD

FL HW	Deep
6.03"	7.52"

ROUND CROSS OR EYELID GUARDS

FL HW	Deep
6.40"	7.89"